Lehigh

HIGHLY ERODIBLE LAND CLASSES
1 = HIGHLY ERODIBLE LAND
2 = POTENTIALLY HIGHLY ERODIBLE
3 = NOT HIGHLY ERODIBLE ! WIND EROSIION !

POTENTIALLY HIGHLY ERODIBLE
LAND CACULATOR VER 1.1

MUID	MAP SYMBOL	SOIL NAME	*	%	C VALUE	I VALUE	HEL CLASS	R VALUE	K VALUE	T VALUE	WATER SLOPE-MIN.	EROSION PERCEN MAX.	SLOPE--LENGTH MIN.	MAX.	LS-MIN.	VALUE MAX.	ST/RK	HE CLA
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077AVB	AVB	ANDOVER	1	100	0.8			175	0.17	3	0	8	100	400	0.069	1.982	0.807	2
077AW	AW	ATKINS	1	100	0.8			175	0.32	4	0	3	100	400	0.069	0.435	0.571	3
077AXA	AXA	ATKINS	1	100	0.8			175	0.43	3	0	3	100	400	0.069	0.435	0.319	2
077BDA	BDA	BEDFORD	1	100	0.8			175	0.37	3	0	3	100	400	0.069	0.435	0.371	2
077BDB	BDB	BEDFORD	1	100	0.8			175	0.37	3	3	8	100	400	0.287	1.982	0.371	2
077BDB2	BDB2	BEDFORD	1	100	0.8			175	0.37	3	3	8	100	400	0.287	1.982	0.371	2
077BEA	BEA	BEDFORD	1	50	0.8			175	0.37	3	0	3	100	400	0.069	0.435	0.371	2
077BEA	BEA	LAWRENCE	2	50	0.8			175	0.43	3	0	3	100	400	0.069	0.435	0.319	2
077BEB	BEB	BEDFORD	1	50	0.8			175	0.37	3	3	8	100	400	0.287	1.982	0.371	2
077BEB	BEB	LAWRENCE	2	50	0.8			175	0.43	3	3	8	100	400	0.287	1.982	0.319	2
077BFB2	BFB2	BRANDYWINE	1	100	0.8			175	0.24	2	3	8	100	400	0.287	1.982	0.381	2
077BFC2	BFC2	BRANDYWINE	1	100	0.8			175	0.24	2	8	15	100	400	0.991	5.119	0.381	1
077BFC3	BFC3	BRANDYWINE	1	100	0.8			175	0.24	2	8	15	100	400	0.991	5.119	0.381	1
077BFD2	BFD2	BRANDYWINE	1	100	0.8			175	0.24	2	15	25	100	400	2.559	11.780	0.381	1
077BFD3	BFD3	BRANDYWINE	1	100	0.8			175	0.24	2	15	25	100	400	2.559	11.780	0.381	1
077BFE3	BFE3	BRANDYWINE	1	100	0.8			175	0.24	2	25	35	100	400	5.890	20.444	0.381	1
077BGB	BGB	BUCHANAN	1	100	0.8			175	0.24	3	3	8	100	400	0.287	1.982	0.571	2
077BGB2	BGB2	BUCHANAN	1	100	0.8			175	0.24	3	3	8	100	400	0.287	1.982	0.571	2
077BHB	BHB	BUCHANAN	1	100	0.8			175	0.24	3	0	8	100	400	0.069	1.982	0.571	2
077BHD	BHD	BUCHANAN	1	100	0.8			175	0.24	3	8	25	100	400	0.991	11.780	0.571	1
077CGA2	CGA2	CHESTER	1	100	0.8			175	0.28	4	0	3	100	400	0.069	0.435	0.653	3
077CGB	CGB	CHESTER	1	100	0.8			175	0.28	4	3	8	100	400	0.287	1.982	0.653	2
077CGB2	CGB2	CHESTER	1	100	0.8			175	0.28	4	3	8	100	400	0.287	1.982	0.653	2
077CGB3	CGB3	CHESTER	1	100	0.8			175	0.28	4	3	8	100	400	0.287	1.982	0.653	2
077CGC	CGC	CHESTER	1	100	0.8			175	0.28	4	8	15	100	400	0.991	5.119	0.653	1
077CGC2	CGC2	CHESTER	1	100	0.8			175	0.28	4	8	15	100	400	0.991	5.119	0.653	1
077CGC3	CGC3	CHESTER	1	100	0.8			175	0.28	4	8	15	100	400	0.991	5.119	0.653	1
077CGD	CGD	CHESTER	1	100	0.8			175	0.28	4	15	25	100	400	2.559	11.780	0.653	1
077CGD2	CGD2	CHESTER	1	100	0.8			175	0.28	4	15	25	100	400	2.559	11.780	0.653	1
077CGD3	CGD3	CHESTER	1	100	0.8			175	0.28	4	15	25	100	400	2.559	11.780	0.653	1
077CGE	CGE	CHESTER	1	100	0.8			175	0.28	4	25	35	100	400	5.890	20.444	0.653	1
077CGE2	CGE2	CHESTER	1	100	0.8			175	0.28	4	25	35	100	400	5.890	20.444	0.653	1
077CGE3	CGE3	CHESTER	1	100	0.8			175	0.28	4	25	35	100	400	5.890	20.444	0.653	1
077CHB	CHB	CHESTER	1	100	0.8			175	0.32	4	0	8	100	400	0.069	1.982	0.571	2
077CHD	CHD	CHESTER	1	100	0.8			175	0.32	4	8	25	100	400	0.991	11.780	0.571	1
077CHF	CHF	CHESTER	1	100	0.8			175	0.32	4	25	50	100	400	5.890	35.646	0.571	1
077CMA	CMA	COMLY	1	100	0.8			175	0.37	3	0	3	100	400	0.069	0.435	0.371	2
077CMB	CMB	COMLY	1	100	0.8			175	0.37	3	3	8	100	400	0.287	1.982	0.371	2
077CMB2	CMB2	COMLY	1	100	0.8			175	0.37	3	3	8	100	400	0.287	1.982	0.371	2
077CMC2	CMC2	COMLY	1	100	0.8			175	0.37	3	8	15	100	400	0.991	5.119	0.371	1
077CRA	CRA	CROTON	1	100	0.8			175	0.43	3	0	3	100	400	0.069	0.435	0.319	2
077CRB	CRB	CROTON	1	100	0.8			175	0.43	3	3	8	100	400	0.287	1.982	0.319	2
077CSB	CSB	CROTON	1	100	0.8			175	0.32	3	0	8	100	400	0.069	1.982	0.429	2
077DUA2	DUA2	DUFFIELD	1	100	0.8			175	0.32	4	0	3	100	400	0.069	0.435	0.571	3
077DUB2	DUB2	DUFFIELD	1	100	0.8			175	0.32	4	3	8	100	400	0.287	1.982	0.571	2
077DUC2	DUC2	DUFFIELD	1	100	0.8			175	0.32	4	8	15	100	400	0.991	5.119	0.571	1
077DUD2	DUD2	DUFFIELD	1	100	0.8			175	0.32	4	15	25	100	400	2.559	11.780	0.571	1
077DUD3	DUD3	DUFFIELD	1	100	0.8			175	0.32	4	15	25	100	400	2.559	11.780	0.571	1
077DUE2	DUE2	DUFFIELD	1	100	0.8			175	0.32	4	25	35	100	400	5.890	20.444	0.571	1
077DUF2	DUF2	DUFFIELD	1	100	0.8			175	0.43	1	35	55	100	400	10.222	40.969	0.106	1
077DVA	DVA	DUFFIELD VARIANT	1	100	0.8			175	0.32	4	0	3	100	400	0.069	0.435	0.571	3
077DVA2	DVA2	DUFFIELD VARIANT	1	100	0.8			175	0.32	4	0	3	100	400	0.069	0.435	0.571	3
077DVB	DVB	DUFFIELD VARIANT	1	100	0.8			175	0.32	4	3	8	100	400	0.287	1.982	0.571	2
077DVB2	DVB2	DUFFIELD VARIANT	1	100	0.8			175	0.32	4	3	8	100	400	0.287	1.982	0.571	2
077EKA	EKA	ELK	1	100	0.8			175	0.37	5	0	3	100	400	0.069	0.435	0.618	3
077ES	ES	EXTREMELY STONY LA	1	100	0.8			175					100	400	ERROR	ERROR	ERROR	ERRO
077FGB2	FGB2	FLEETWOOD	1	100	0.8			175	0.28	4	3	8	100	400	0.287	1.982	0.653	2
077FGC2	FGC2	FLEETWOOD	1	100	0.8			175	0.28	4	8	15	100	400	0.991	5.119	0.653	1
077FGC3	FGC3	FLEETWOOD	1	100	0.8			175	0.28	4	8	15	100	400	0.991	5.119	0.653	1
077FGD2	FGD2	FLEETWOOD	1	100	0.8			175	0.28	4	15	25	100	400	2.559	11.780	0.653	1

077FGD	FGD2	FLEETWOOD	1	100	0.8	175	0.28	4	15	25	100	400	2.559	11.780	0.653	1
077FGD3	FGD3	FLEETWOOD	1	100	0.8	175	0.28	4	15	25	100	400	2.559	11.780	0.653	1
077FGE2	FGE2	FLEETWOOD	1	100	0.8	175	0.28	4	25	35	100	400	5.890	20.444	0.653	1
077FHB	FHB	FLEETWOOD	1	100	0.8	175	0.32	4	0	8	100	400	0.069	1.982	0.571	2
077FHD	FHD	FLEETWOOD	1	100	0.8	175	0.32	4	8	25	100	400	0.991	11.780	0.571	1
077FHF	FHF	FLEETWOOD	1	100	0.8	175	0.32	4	25	60	100	400	5.890	46.301	0.571	1
077GNA	GNA	GLENVILLE	1	100	0.8	175	0.32	3	0	3	100	400	0.069	0.435	0.429	2
077GNA2	GNA2	GLENVILLE	1	100	0.8	175	0.32	3	0	3	100	400	0.069	0.435	0.429	2
077GNB	GNB	GLENVILLE	1	100	0.8	175	0.32	3	3	8	100	400	0.287	1.982	0.429	2
077GNB2	GNB2	GLENVILLE	1	100	0.8	175	0.32	3	3	8	100	400	0.287	1.982	0.429	2
077GNC	GNC	GLENVILLE	1	100	0.8	175	0.32	3	8	15	100	400	0.991	5.119	0.429	1
077GNC2	GNC2	GLENVILLE	1	100	0.8	175	0.32	3	8	15	100	400	0.991	5.119	0.429	1
077HN	HN	HUNTINGTON	1	100	0.8	175	0.43	5	0	3	100	400	0.069	0.435	0.532	3
077KNB2	KNB2	KLINESVILLE	1	100	0.8	175	0.2	2	3	8	100	400	0.287	1.982	0.457	2
077KNC2	KNC2	KLINESVILLE	1	100	0.8	175	0.2	2	8	15	100	400	0.991	5.119	0.457	1
077KND3	KND3	KLINESVILLE	1	100	0.8	175	0.2	2	15	25	100	400	2.559	11.780	0.457	1
077KNE3	KNE3	KLINESVILLE	1	100	0.8	175	0.2	2	25	35	100	400	5.890	20.444	0.457	1
077LAB2	LAB2	LAIDIG	1	100	0.8	175	0.28	4	3	8	100	400	0.287	1.982	0.653	2
077LDB	LDB	LAIDIG	1	100	0.8	175	0.28	4	0	8	100	400	0.069	1.982	0.653	2
077LDD	LDD	LAIDIG	1	100	0.8	175	0.28	4	8	25	100	400	0.991	11.780	0.653	1
077LN	LN	LINDSIDE	1	100	0.8	175	0.32	5	0	3	100	400	0.069	0.435	0.714	3
077MAB	MAB	MADE LAND	1	100	0.8	175			0	8	100	400	0.069	1.982	ERROR	ERRO
077MAD	MAD	MADE LAND	1	100	0.8	175			8	25	100	400	0.991	11.780	ERROR	ERRO
077MEA	MEA	MADE LAND	1	100	0.8	175			0	3	100	400	0.069	0.435	ERROR	ERRO
077MEB	MEB	MADE LAND	1	100	0.8	175			3	8	100	400	0.287	1.982	ERROR	ERRO
077MED	MED	MADE LAND	1	100	0.8	175			8	25	100	400	0.991	11.780	ERROR	ERRO
077MFB	MFB	MADE LAND	1	100	0.8	175			0	8	100	400	0.069	1.982	ERROR	ERRO
077MFD	MFD	MADE LAND	1	100	0.8	175			8	25	100	400	0.991	11.780	ERROR	ERRO
077MH	MH	MELVIN SILT LOAM	1	100	0.8	175	0.43	5	0	3	100	400	0.069	0.435	0.532	3
077MKA	MKA	MELVIN SILT LOAM	1	100	0.8	175	0.37	3	0	3	100	400	0.069	0.435	0.371	2
077MKB	MKB	MELVIN	1	100	0.8	175	0.37	3	3	8	100	400	0.287	1.982	0.371	2
077MLA	MLA	MONONGAHELIA	1	100	0.8	175	0.37	3	0	3	100	400	0.069	0.435	0.371	2
077MLB2	MLB2	MONONGAHELA	1	100	0.8	175	0.43	3	3	8	100	400	0.287	1.982	0.319	2
077MMB2	MMB2	MONTALTO	1	100	0.8	175	0.32	4	3	8	100	400	0.287	1.982	0.571	2
077MMC2	MMC2	MONTALTO	1	100	0.8	175	0.32	4	8	15	100	400	0.991	5.119	0.571	1
077MMC3	MMC3	MONTALTO	1	100	0.8	175	0.32	4	8	15	100	400	0.991	5.119	0.571	1
077MMD2	MMD2	MONTALTO	1	100	0.8	175	0.32	4	15	25	100	400	2.559	11.780	0.571	1
077MMD3	MMD3	MONTALTO	1	100	0.8	175	0.32	4	15	25	100	400	2.559	11.780	0.571	1
077MME3	MME3	MONTALTO	1	100	0.8	175	0.32	4	25	35	100	400	5.890	20.444	0.571	1
077MNB	MNB	MONTALTO	1	100	0.8	175	0.24	4	0	8	100	400	0.069	1.982	0.762	2
077MND	MND	MONTALTO	1	100	0.8	175	0.24	4	8	25	100	400	0.991	11.780	0.762	1
077MNE	MNE	MONTALTO	1	100	0.8	175	0.24	4	25	35	100	400	5.890	20.444	0.762	1
077MOB2	MOB2	MONTEVALLO	1	100	0.8	175	0.28	2	3	8	100	400	0.287	1.982	0.327	2
077MOC2	MOC2	MONTEVALLO	1	100	0.8	175	0.28	2	8	15	100	400	0.991	5.119	0.327	1
077MOC3	MOC3	MONTEVALLO	1	100	0.8	175	0.28	2	8	15	100	400	0.991	5.119	0.327	1
077MOD2	MOD2	MONTEVALLO	1	100	0.8	175	0.28	2	15	25	100	400	2.559	11.780	0.327	1
077MOD3	MOD3	MONTEVALLO	1	100	0.8	175	0.28	2	15	25	100	400	2.559	11.780	0.327	1
077MOE2	MOE2	MONTEVALLO	1	100	0.8	175	0.28	2	25	35	100	400	5.890	20.444	0.327	1
077MOE3	MOE3	MONTEVALLO	1	100	0.8	175	0.28	2	25	35	100	400	5.890	20.444	0.327	1
077MOF2	MOF2	MONTEVALLO	1	100	0.8	175	0.28	2	35	60	100	400	10.222	46.301	0.327	1
077MOF3	MOF3	MONTEVALLO	1	100	0.8	175	0.28	2	35	60	100	400	10.222	46.301	0.327	1
077MSD	MSD	MONTEVALLO	1	100	0.8	175	0.2	2	8	25	100	400	0.991	11.780	0.457	1
077MSF	MSF	MONTEVALLO	1	100	0.8	175	0.2	2	25	65	100	400	5.890	51.587	0.457	1
077MUB	MUB	MURRILL	1	100	0.8	175	0.24	4	0	8	100	400	0.069	1.982	0.762	2
077MUB2	MUB2	MURRILL	1	100	0.8	175	0.28	4	3	8	100	400	0.287	1.982	0.653	2
077MUC2	MUC2	MURRILL	1	100	0.8	175	0.28	4	8	15	100	400	0.991	5.119	0.653	1
077MUC3	MUC3	MURRILL	1	100	0.8	175	0.28	4	8	15	100	400	0.991	5.119	0.653	1
077MVD	MVD	MURRILL	1	100	0.8	175	0.24	4	8	25	100	400	0.991	11.780	0.762	1
077NTA	NTA	NORTON	1	100	0.8	175	0.32	4	0	3	100	400	0.069	0.435	0.571	3
077NTB2	NTB2	NORTON	1	100	0.8	175	0.32	4	3	8	100	400	0.287	1.982	0.571	2
077NTC2	NTC2	NORTON	1	100	0.8	175	0.32	4	8	15	100	400	0.991	5.119	0.571	1
077NTD2	NTD2	NORTON	1	100	0.8	175	0.32	4	15	25	100	400	2.559	11.780	0.571	1
077PDC2	PDC2	READINGTON	1	100	0.8	175	0.43	3	8	15	100	400	0.991	5.119	0.319	1
077PEB	PEB	PENN	1	100	0.8	175	0.28	3	3	8	100	400	0.287	1.982	0.490	2
077PEB2	PEB2	PENN	1	100	0.8	175	0.28	3	3	8	100	400	0.287	1.982	0.490	2
077PEC2	PEC2	PENN	1	100	0.8	175	0.28	3	8	15	100	400	0.991	5.119	0.490	1
077PEC3	PEC3	PENN	1	100	0.8	175	0.28	3	8	15	100	400	0.991	5.119	0.490	1

[illegible]	PEC3	PENN	1	100	0.8	175	0.28	3	5	15	100	400	0.991	5.119	0.470	1
077PED2	PED2	PENN	1	100	0.8	175	0.28	3	15	25	100	400	2.559	11.780	0.470	1
077PED3	PED3	PENN	1	100	0.8	175	0.28	3	15	25	100	400	2.559	11.780	0.470	1
077PEE2	PEE2	PENN	1	100	0.8	175	0.28	3	25	40	100	400	5.890	25.305	0.470	1
077PEE3	PEE3	PENN	1	100	0.8	175	0.28	3	25	40	100	400	5.890	25.305	0.470	1
077PH	PH	PHILO	1	100	0.8	175	0.32	4	0	3	100	400	0.069	0.435	0.571	3
077PT	PT	MINES AND PITS	1	100	0.8	175					100	400	ERROR	ERROR	ERROR	ERRO
077RDA	RDA	READINGTON	1	100	0.8	175	0.43	3	0	3	100	400	0.069	0.435	0.319	2
077RDB	RDB	READINGTON	1	100	0.8	175	0.43	3	3	8	100	400	0.287	1.982	0.319	2
077RDB2	RDB2	READINGTON	1	100	0.8	175	0.43	3	3	8	100	400	0.287	1.982	0.319	2
077RYA	RYA	RYDER	1	100	0.8	175	0.32	3	0	3	100	400	0.069	0.435	0.429	2
077RYB2	RYB2	RYDER	1	100	0.8	175	0.32	3	3	8	100	400	0.287	1.982	0.429	2
077RYC2	RYC2	RYDER	1	100	0.8	175	0.32	3	8	15	100	400	0.991	5.119	0.429	1
077RYC3	RYC3	RYDER	1	100	0.8	175	0.32	3	8	15	100	400	0.991	5.119	0.429	1
077RYD3	RYD3	RYDER	1	100	0.8	175	0.32	3	15	25	100	400	2.559	11.780	0.429	1
077RYE3	RYE3	RYDER	1	100	0.8	175	0.43	1	25	35	100	400	5.890	20.444	0.106	1
077SHA	SHA	SHELMADINE	1	100	0.8	175	0.32	3	0	3	100	400	0.069	0.435	0.429	2
077SHB	SHB	SHELMADINE	1	100	0.8	175	0.32	3	3	8	100	400	0.287	1.982	0.429	2
077SHB2	SHB2	SHELMADINE	1	100	0.8	175	0.32	3	3	8	100	400	0.287	1.982	0.429	2
077SHC2	SHC2	SHELMADINE	1	100	0.8	175	0.32	3	8	15	100	400	0.991	5.119	0.429	1
077TRA	TRA	TREXLER	1	100	0.8	175	0.28	4	0	3	100	400	0.069	0.435	0.653	3
077TRB2	TRB2	TREXLER	1	100	0.8	175	0.28	4	3	8	100	400	0.287	1.982	0.653	2
077TRB3	TRB3	TREXLER	1	100	0.8	175	0.28	4	3	8	100	400	0.287	1.982	0.653	2
077TRC2	TRC2	TREXLER	1	100	0.8	175	0.28	4	8	15	100	400	0.991	5.119	0.653	1
077TRC3	TRC3	TREXLER	1	100	0.8	175	0.28	4	8	15	100	400	0.991	5.119	0.653	1
077TRD2	TRD2	TREXLER	1	100	0.8	175	0.28	4	15	25	100	400	2.559	11.780	0.653	1
077TRD3	TRD3	TREXLER	1	100	0.8	175	0.28	4	15	25	100	400	2.559	11.780	0.653	1
077TSA2	TSA2	TREXLER	1	100	0.8	175	0.17	3	0	3	100	400	0.069	0.435	0.807	3
077TSB2	TSB2	TREXLER	1	100	0.8	175	0.17	3	3	8	100	400	0.287	1.982	0.807	2
077TSB3	TSB3	TREXLER	1	100	0.8	175	0.17	3	3	8	100	400	0.287	1.982	0.807	2
077TSC2	TSC2	TREXLER	1	100	0.8	175	0.17	3	8	15	100	400	0.991	5.119	0.807	1
077TSC3	TSC3	TREXLER	1	100	0.8	175	0.17	3	8	15	100	400	0.991	5.119	0.807	1
077TSD2	TSD2	TREXLER	1	100	0.8	175	0.17	3	15	25	100	400	2.559	11.780	0.807	1
077TSD3	TSD3	TREXLER	1	100	0.8	175	0.17	3	15	25	100	400	2.559	11.780	0.807	1
077TSE2	TSE2	TREXLER	1	100	0.8	175	0.17	3	25	35	100	400	5.890	20.444	0.807	1
077TSE3	TSE3	TREXLER	1	100	0.8	175	0.17	3	25	35	100	400	5.890	20.444	0.807	1
077WCB2	WCB2	WASHINGTON VARIANT	1	100	0.8	175	0.28	4	3	8	100	400	0.287	1.982	0.653	2
077WCC2	WCC2	WASHINGTON VARIANT	1	100	0.8	175	0.28	4	8	15	100	400	0.991	5.119	0.653	1
077WGA	WGA	WASHINGTON	1	100	0.8	175	0.32	4	0	3	100	400	0.069	0.435	0.571	3
077WGA2	WGA2	WASHINGTON	1	100	0.8	175	0.32	4	0	3	100	400	0.069	0.435	0.571	3
077WGB	WGB	WASHINGTON	1	100	0.8	175	0.32	4	3	8	100	400	0.287	1.982	0.571	2
077WGB2	WGB2	WASHINGTON	1	100	0.8	175	0.32	4	3	8	100	400	0.287	1.982	0.571	2
077WGC	WGC	WASHINGTON	1	100	0.8	175	0.32	4	8	15	100	400	0.991	5.119	0.571	1
077WGC2	WGC2	WASHINGTON	1	100	0.8	175	0.32	4	8	15	100	400	0.991	5.119	0.571	1
077WGC3	WGC3	WASHINGTON	1	100	0.8	175	0.32	4	8	15	100	400	0.991	5.119	0.571	1
077WGD2	WGD2	WASHINGTON	1	100	0.8	175	0.32	4	15	25	100	400	2.559	11.780	0.571	1
077WHA	WHA	WHEELING	1	100	0.8	175	0.37	4	0	3	100	400	0.069	0.435	0.494	3
077WHB2	WHB2	WHEELING	1	100	0.8	175	0.28	4	3	8	100	400	0.287	1.982	0.653	2
077WHC2	WHC2	WHEELING	1	100	0.8	175	0.28	4	8	15	100	400	0.991	5.119	0.653	1
077WOA	WOA	WOODGLEN	1	100	0.8	175	0.43	3	0	3	100	400	0.069	0.435	0.319	2
077WOB	WOB	WOODGLEN	1	100	0.8	175	0.43	3	3	8	100	400	0.287	1.982	0.319	2
077WRB	WRB	WOODGLEN	1	100	0.8	175	0.43	3	0	8	100	400	0.069	1.982	0.319	2
077WSA	WSA	WORSHAM	1	100	0.8	175	0.43	3	0	3	100	400	0.069	0.435	0.319	2
077WSA2	WSA2	WORSHAM	1	100	0.8	175	0.43	3	0	3	100	400	0.069	0.435	0.319	2
077WSB	WSB	WORSHAM	1	100	0.8	175	0.43	3	3	8	100	400	0.287	1.982	0.319	2
077WSB2	WSB2	WORSHAM	1	100	0.8	175	0.43	3	3	8	100	400	0.287	1.982	0.319	2